

U.S. Patent Application Serial No. 10/648,356
Response filed February 17, 2006
Reply to OA dated November 17, 2005

AMENDMENTS TO THE SPECIFICATION :

The specification has been amended as follows:

Paragraph beginning at page 2, lines 26 has been amended as follows:

The above objects of the present invention are achieved by an optical multilayer film comprising: a first layer; a second layer that contains titanium oxynitride as a main component; and a third layer that contains magnesium fluoride as a main component; the first layer that has a different refractive index from that of the second layer or the third layer; and the first layer, the second layer, and the third layer being part of a laminated structure that includes a plurality of reflection planes, the thickness of the third layer being smaller than $1/4$ wavelength. Throughout the disclosure of the invention, it is to be understood that the reference to $1/4$ wavelength is referring to the wavelength of light passing through the optical multi layer film such as light incident on a light incident plane or of light emitting from a light emitting plane.